Attach Paper # 6

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SERIAL NO. 09/483,434 ATTORNEY DOCKET NO.: 14014.0360 Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE APPLICANT: Miller, et al. LIST OF PRIOR ART CITED BY APPLICANT GROUP: 1643 1636 (Use several sheets if necessary) FILING DATE: January 14, 2000 U.S. PATENT DOCUMENTS FILING DATE **SUBCLASS** CLASS NAME DATE DOCUMENT NO. EXAMINER IF APPROPRIATE INITIAL 24<del>9.1</del>5 22 3/28/90 435 4/28/92 Low et al. 5,108,921 FA2 424 401 9/30/91 10/19/93 Shen et al. 5,254,342 172.3 6/7/95 435 ロタス 5,766,902 06/16/98 Craig et al. FOREIGN PATENT DOCUMENTS OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Baker, A., M. Saltik, H. Lehrmann, I. Killisch, V. Mautner, G. Lamm, G. Christofori, M. Cotten, AA "Polyethylenimine (PEI) is a simple, inexpensive and effective reagent for condensing and linking plasmid DNA to adenovirus for gene delivery." Gene Therapy 4:773-782 (1997) Feero, W.G., S. Li, J.D. Rosenblatt, N. Sirianni, J.E. Morgan, T.A. Partridge, L. Huang, E.P. Hoffman, AB "Selection and use of ligands for receptor-mediated gene delivery to myogenic cells." Gene Therapy 4:664-674 (1997) Franco, Robert S., J. Lohmann, E. B. Silberstein, G. Mayfield-Pratt, M. Palascak, T. A. Nemeth, C. H. Joiner, AC M. Weiner, D. L. Rucknagel, "Time-dependent Changes in the Density and Hemoglobin F. Content of Biotin-Labeled Sickle Cells." The Journal of Clinical Investigation 101 No. 12:2730-2740 (1998) Kircheis, R., Kichler, A., Wallner, G. M. Kursa, M. Ogris, T. Felzmann, M. Buchberger and E. Wagner, "Coupling of cell-binding ligands to polyethylenimine for targeted gene delivery." Gene Therapy 4:409-418 (1997)Kukowska-Latallo, J.F., A. U. Bielinska, J. Johnson, R. Spindler, D. A. Tomalia, J. R. Baker, Jr., "Efficient ΑE transfer of genetic material into mammalian cells using Starburst polyamidoamine dendrimers." Genetics 93:4897-4902 (5/1996) Schoeman, R., D. Joubert, M. Ariatti, A. O. Hawtrey, "Further Studies on Targeted DNA Transfer to Cells Using ΑF a Highly Efficient Delivery System of Biotinylated Transferrin and Biotinylated Polylysine Complexed to Streptavidin." Journal of Drug Targeting 4:509-516 1995) Youssoufian, H., F. A.E. Kruyt, Xiaotong Li, "Protein Replacement by Receptor-Mediated Endocytosis Corrects AG the Sensitivity of Fanconi Anemia Group C Cells to Mitomycin C." Blood 93:363-369 No. 1 (1/1/1999) Zanta, M.A., O. Boussif, A. Adib, J.P. Behr, "In Vitro Gene Delivery to Hepatocytes with Galactosylated Polyethylenimine." Bioconjugate Chem. 8:839-844 (1997) 11-4-00 DATE CONSIDERED:

**EXAMINER:** 

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.